

TAKSTAR[®]

User's Manual

TS-6310

GUANGDONG TAKSTAR ELECTRONIC CO., LTD.

Features:

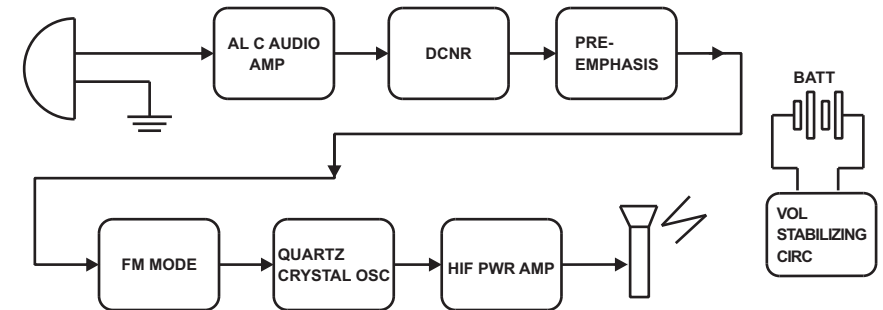
- Low voltage indication available on handheld microphone transmitter
- Circuit controlled switching noise avoidance

Operational Instructions:

Microphone:

1. Handheld Microphone: Rotate the battery cover anti-clockwise, and put a 9V battery into the battery compartment with proper polarities, then rotate the battery cover clockwise till it is tight enough.
Belt-pack Transmitter: Open the battery cover by pressing the “OPEN” sign, then put in the batteries. (Caution: the battery must be in Correct Polarities
2. Push the microphone power switch to the “ON” position. If the power indicator doesn't light, please check if the battery is full enough or the battery polarities are correct.
3. If the mute function is needed, please push the switch to the middle position, then the microphone will be in mute state and the unit is still working.
4. When not using the microphone for a long time, please take out the batteries from the microphone base in order to avoid damaging the unit By chemical leakage from the battery.

Working Principle of Microphone:



Specification:

Modulation Mode: FM
Transmit Power: $\leq 10\text{mW}$
Max Adjust Degree: $\pm 20\text{kHz}$
Transmitter Power Supply: 9V Battery

FCC WARNING

This device complies with Part 74 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: The manufacturer is not responsible for any changes or modifications not expressly approved by the manufacturer for compliance, such modifications could void the user's authority to operate the equipment.

NOTE 2: This device complied with FCC radiation exposure limits as set forth for an uncontrolled environment. This device should be installed and operated so that its antenna(s) are not co-located or operating in conjunction with any other antenna or transmitter